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› WALMANN Freestanding 4-Bike Vertical Storage Stand (Model US-TNBS44-1WN) Instruction Manual

WALMANN US-TNBS44-1WN

WALMANN Freestanding 4-Bike Vertical Storage Stand

Model: US-TNBS44-1WN

INTRODUCTION

This manual provides instructions for the assembly, operation, and maintenance of your WALMANN Freestanding 4-Bike Vertical Storage Stand. Please read this manual thoroughly before assembly and use to ensure proper function and safety. Keep this manual for future reference.



Image: The WALMANN Freestanding 4-Bike Vertical Storage Stand, shown holding four bicycles in a garage setting.

SAFETY INFORMATION

- Ensure all components are securely fastened before loading bikes onto the stand.
- Do not exceed the maximum weight capacity of 70 lbs per hook.
- Place the stand on a flat, stable surface to prevent tipping.
- Keep children and pets away from the stand during assembly and when bikes are being loaded or unloaded.
- Regularly inspect the stand for any signs of wear, damage, or loose connections.

PACKAGE CONTENTS

Verify that all parts are present before beginning assembly. If any parts are missing or damaged, please contact WALMANN customer support.

- Base frame components
- Vertical support tubes
- Horizontal bar with 4 welded bike hooks
- Assembly hardware (bolts, nuts, washers)
- Instruction manual

SETUP AND ASSEMBLY

The WALMANN Freestanding Bike Stand is designed for quick and easy assembly without the need for drilling. Follow these steps for proper setup:

1. Unpack all components and lay them out on a clean, flat surface.
2. Assemble the base frame using the provided hardware. Ensure all connections are finger-tight at this stage.
3. Attach the vertical support tubes to the base frame.
4. Secure the horizontal bar, which includes the welded bike hooks, to the top of the vertical support tubes.
5. Once all components are in place, fully tighten all bolts with the appropriate tools to ensure maximum stability.

Freestanding Bike Stand

Freestanding



No drilled holes



Others

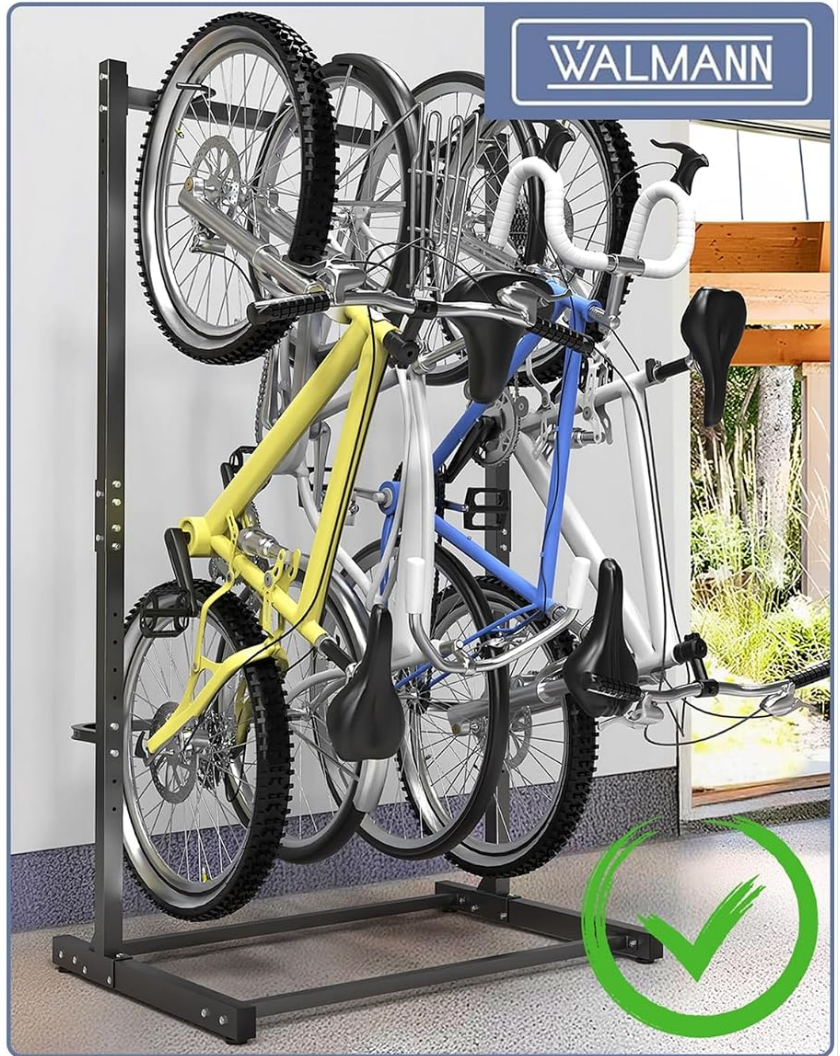


Image: A visual comparison showing the WALMANN freestanding bike stand on the right, highlighting its no-drilling, freestanding design, contrasted with a wall-mounted solution on the left.

Assembly Video Guide

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Video: An official WALMANN video demonstrating the assembly process for the freestanding bike rack. This video provides a visual guide to complement the written instructions.

OPERATING INSTRUCTIONS

This freestanding bike stand is designed to hold up to 4 bikes vertically, optimizing space in your garage or storage area.

- **Loading Bikes:** Carefully lift each bike and hook its front wheel onto one of the welded hooks. Ensure the bike is stable and balanced.
- **Capacity:** The stand features four welded hooks, each capable of holding up to 70 lbs.

- **Space-Saving:** The vertical orientation allows for efficient storage, keeping bikes upright and organized.

STURDY & STRONG WELDED HOOKS

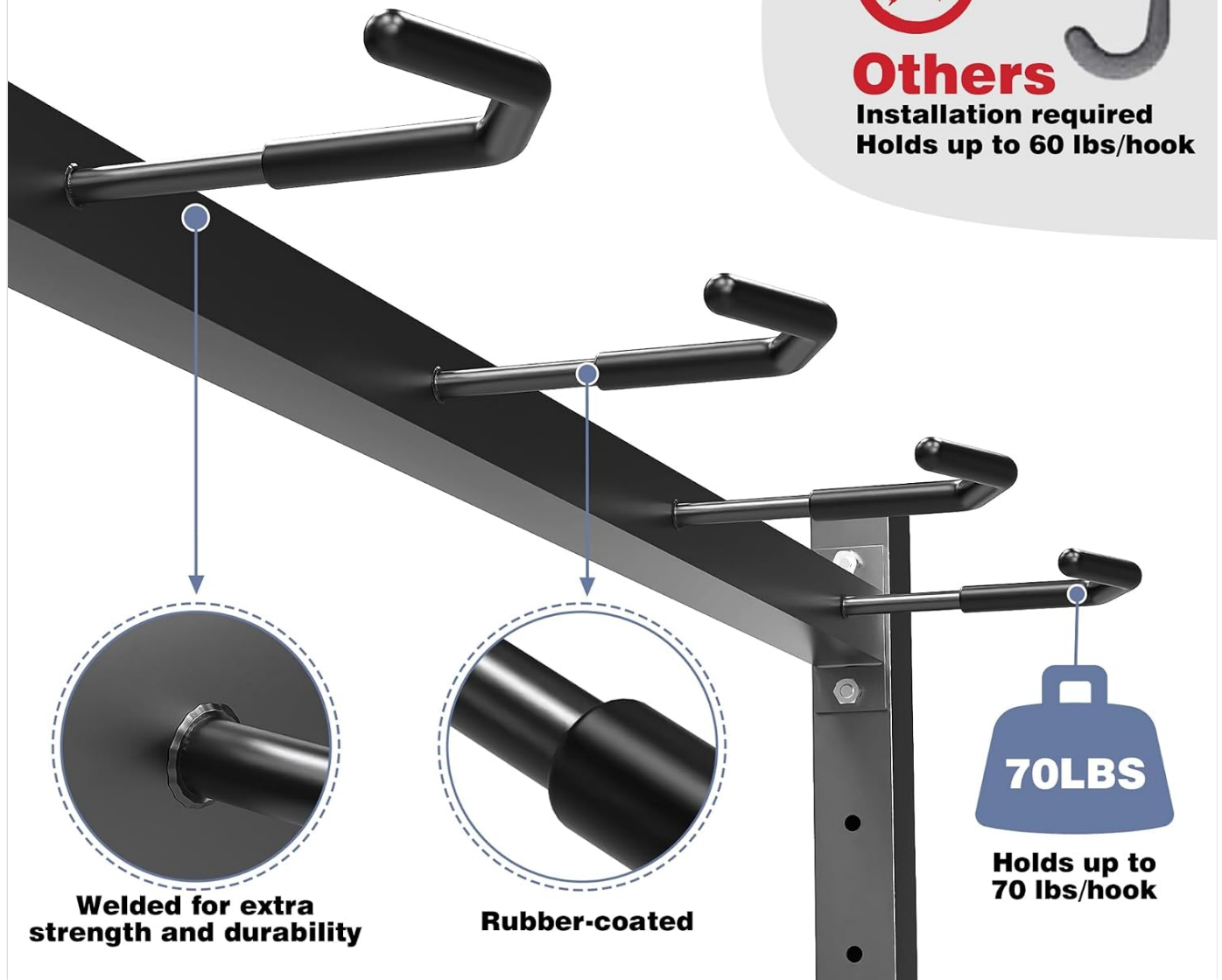


Image: A detailed view of the sturdy, rubber-coated welded hooks on the horizontal bar, designed for secure and slip-resistant bike storage. Each hook is rated for up to 70 lbs.

Product Overview Video

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Video: An official WALMANN video showcasing the freestanding bike stand in use, demonstrating its features and how bikes are stored. This provides a practical demonstration of the product's functionality.

MAINTENANCE

To ensure the longevity and continued performance of your WALMANN bike stand, follow these maintenance guidelines:

- **Cleaning:** Wipe down the metal frame with a damp cloth as needed to remove dust and dirt. Avoid abrasive cleaners.

- **Inspection:** Periodically check all bolts and connections to ensure they remain tight. Retighten if necessary.
- **Rust Prevention:** The stand is constructed from rust-resistant metal. However, for optimal protection, avoid prolonged exposure to extreme moisture or corrosive environments.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Stand feels unstable or wobbly.	Loose bolts; uneven floor surface; overloaded.	Ensure all bolts are fully tightened. Move the stand to a level surface. Do not exceed weight capacity.
Bikes are difficult to hang or remove.	Incorrect bike positioning; tire width too large.	Adjust bike angle for easier hanging. Ensure tire width is within the maximum 3.5-inch limit.
Scratches on bike frame from hooks.	Improper bike placement; worn hook coating.	Ensure bikes are hung correctly on the rubber-coated part of the hooks. Inspect hook coating for wear and consider adding additional padding if needed.

SPECIFICATIONS

- **Model Number:** US-TNBS44-1WN
- **Material:** Metal
- **Color:** Black
- **Special Feature:** Rust Resistant
- **Product Dimensions (D x W x H):** 32" x 42" x 81"
- **Shelf Type:** Freestanding bike rack
- **Number of Hooks:** 4
- **Weight Capacity per Hook:** 70 lbs
- **Mounting Type:** Freestanding
- **Indoor/Outdoor Usage:** Indoor
- **Required Assembly:** Yes
- **Included Components:** Hardware

PRODUCT SIZE

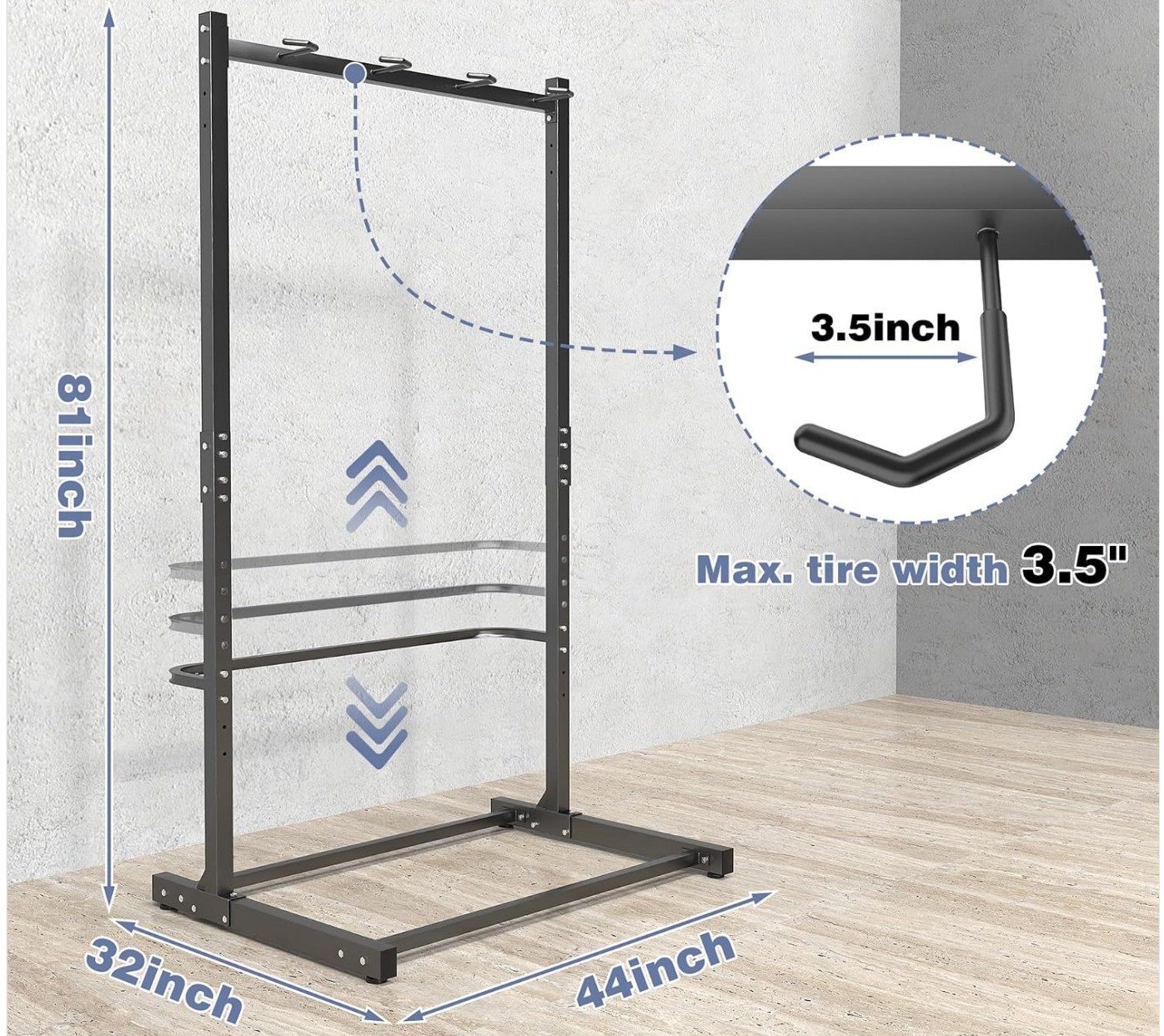


Image: A diagram illustrating the product dimensions: 81 inches height, 32 inches depth, and 44 inches width. It also shows a hook with a maximum tire width capacity of 3.5 inches.

WARRANTY AND SUPPORT

WALMANN products are manufactured to high-quality standards. For any questions, concerns, or to report missing/damaged parts, please contact WALMANN customer support directly. Information regarding specific warranty terms or protection plans can be found on the product's purchase page or by contacting the manufacturer. Please retain your proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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